ELSEVIER

Forensic Science International
94 (1998) 235

Forensic Science International

Author index

Volume 94 (1998)

Balíková, M. **94**, 201

Cabirol, N. **94**, 47
Cassiman, J.-J. **94**, 39, 65
Contostavlos, D.L. **94**, 217

Decorte, R. **94**, 39, 65
de la Torre, J.C. **94**, 219
Dettmeyer, R. **94**, 19, 161
Dirnhofer, R. **94**, 55

Forrest, A.R.W. **94**, 211

Geserick, G. **94**, 119
Gilissen, A. **94**, 39, 65
Goodyear-Smith, F.A. **94**, 147
Grant, P.M. **94**, 223
Gromb, S. **94**, 15
Gueux, M. **94**, 47

İşcan, M.Y. **94**, 141
Ishiyama, I. **94**, 97
Iwadate, K. **94**, 9
Iwasaki, Y. **94**, 111
Iwase, H. **94**, 9

Jehaes, E. **94**, 65

Karlsson, T. **94**, 129, 183
Keller, T. **94**, 55
Klintschar, M. **94**, 1
Kojima, T. **94**, 111
Kolltveit, K.M. **94**, 87
Koshy, S. **94**, 73
Kvaal, S.I. **94**, 87

Laidlaw, T.M. **94**, 147
Lazarini, H.J. **94**, 15
Lichtenwalner, M.R. **94**, 217

Madea, B. **94**, 19, 161
Marešová, V. **94**, 201
Michael, S.D. **94**, 167
Miki, A. **94**, 55
Miyazaki, T. **94**, 111
Moura-Neto, R.S. **94**, 33

Nagao, M. **94**, 9
Namera, A. **94**, 111
Nelson, L.A. **94**, 167
Nogami, M. **94**, 97

Ootani, S. **94**, 9
Osawa, M. **94**, 211

Payen, G. **94**, 47
Pommier, M.T. **94**, 47

Quatrehomme, G. **94**, 141

Regenscheit, P. **94**, 55
Rittner, C. **94**, 25
Roll, P. **94**, 1

Saito, T. **94**, 211
Sasaki, Y. **94**, 9
Schmidt, P. **94**, 161
Schneider, A. **94**, 55
Schneider, P.M. **94**, 25
Silva, R. **94**, 33
Solheim, T. **94**, 87
Strauch, H. **94**, 119
Suzuoka, T. **94**, 211

Takatori, T. **94**, 9
Takatsu, A. **94**, 97
Takeichi, S. **94**, 211
Tandon, S. **94**, 73
Tsuchihashi, H. **94**, 55

Varchmin-Schultheiß, K. **94**, 19

Waiyawuth, W. **94**, 25
Wirth, I. **94**, 119

Xiao, F.-X. **94**, 39

Yamada, Y. **94**, 9
Yashiki, M. **94**, 111
Yukawa, N. **94**, 211

Zhang, L. **94**, 25

PII: 0379-0738(98)00088-7

ELSEVIER

Forensic Science International
94 (1998) 237–240

Forensic Science International

Subject index

Volume 94 (1998)

Abuse; Sexual, Baby, Female, Rupture, Perineal **94**, 15

Age determination by teeth; Dental pulp, Dental radiographs, Image analysis, Computer-assisted **94**, 87

Age estimation; Dental age, Skeletal age, Demirjian **94**, 73

Alcohol; Homicide, Epidemiology, Sharp force injuries, Uni-variate statistical analysis **94**, 129

Alcohol concentration; Diffusion from stomach, Cadaver, Gas chromatography **94**, 111

Alleles; Short tandem repeat, PCR, Population study, Chinese, Japanese, Thai, Genotypes **94**, 25

Allelic frequency; VNTR, Population databases, Hardy–Weinberg equilibrium, RFLP **94**, 33

Allelic ladders; Forensics, DNA typing, STR, Multiplex PCR **94**, 39

Autopsy; Neuron-specific enolase, Brain, Immunohistochemistry **94**, 97

Baby; Abuse, Sexual, Female, Rupture, Perineal **94**, 15

Bloodless aortic dissection; Sudden death, Cystic medionecrosis **94**, 161

Bone; Forensic anthropology, Gunshot wounds, Entrance holes, Exit holes **94**, 141

Bone fracture; Case report, Magnetic resonance imaging, Vital reaction **94**, 9

Brain; Neuron-specific enolase, Autopsy, Immunohistochemistry **94**, 97

Burial; Cadaver, Lipid decomposition, Thanathomorphosis **94**, 47

Cadaver; Alcohol concentration, Diffusion from stomach, Gas chromatography **94**, 111

Cadaver; Burial, Lipid decomposition, Thanathomorphosis **94**, 47

Case report; Magnetic resonance imaging, Bone fracture, Vital reaction **94**, 9

Chinese; Short tandem repeat, PCR, Population study, Japanese, Thai, Alleles, Genotypes **94**, 25

Codeine; Opiates overdose, Ethylmorphine, Hydrocodone, Dihydrocodeine, Metabolites, Gas chromatography–mass spectrometry, Fatal blood levels **94**, 201

Computed tomography; Facial reconstruction, Volume deformation, Three-dimensional computer graphics, Cranio-facial identification, Forensic anthropology **94**, 167

Computer-assisted; Age determination by teeth, Dental pulp, Dental radiographs, Image analysis **94**, 87

Cranio-facial identification; Facial reconstruction, Volume deformation, Three-dimensional computer graphics, Computed tomography, Forensic anthropology **94**, 167

Cystic medionecrosis; Bloodless aortic dissection, Sudden death **94**, 161

PIIL: 0379-0738(98)00089-9

Decontamination; Forensic science, Hair shaft, Mitochondrial DNA typing **94**, 65

Demirjian; Age estimation, Dental age, Skeletal age **94**, 73

Dental age; Age estimation, Skeletal age, Demirjian **94**, 73

Dental pulp; Age determination by teeth, Dental radiographs, Image analysis, Computer-assisted **94**, 87

Dental radiographs; Age determination by teeth, Dental pulp, Image analysis, Computer-assisted **94**, 87

Designer drugs; MDMA ('Ecstasy', 'Adam'), MDEA ('Eve'), Human hair, Ion mobility spectrometry, Internal standard **94**, 55

Diffusion from stomach; Alcohol concentration, Cadaver, Gas chromatography **94**, 111

Dihydrocodeine; Opiates overdose, Ethylmorphine, Hydrocodone, Codeine, Metabolites, Gas chromatography–mass spectrometry, Fatal blood levels **94**, 201

DNA typing; Forensics, STR, Multiplex PCR, Allelic ladders **94**, 39

Entrance holes; Forensic anthropology, Bone, Gunshot wounds, Exit holes **94**, 141

Epidemiology; Homicide, Alcohol, Sharp force injuries, Uni-variate statistical analysis **94**, 129

Ethylmorphine; Opiates overdose, Hydrocodone, Dihydrocodeine, Codeine, Metabolites, Gas chromatography–mass spectrometry, Fatal blood levels **94**, 201

Exit holes; Forensic anthropology, Bone, Gunshot wounds, Entrance holes **94**, 141

Exsanguination; Lawn mower, Missile injury, Neck Injury, Injury in civilian practice **94**, 1

Facial reconstruction; Volume deformation, Three-dimensional computer graphics, Computed tomography, Cranio-facial identification, Forensic anthropology **94**, 167

Fatal accidents; Train surfing, Railway injuries **94**, 119

Fatal blood levels; Opiates overdose, Ethylmorphine, Hydrocodone, Dihydrocodeine, Codeine, Metabolites, Gas chromatography–mass spectrometry **94**, 201

Female; Abuse, Sexual, Baby, Rupture, Perineal **94**, 15

Forensic anthropology; Bone, Gunshot wounds, Entrance holes, Exit holes **94**, 141

Forensic anthropology; Facial reconstruction, Volume deformation, Three-dimensional computer graphics, Computed tomography, Cranio-facial identification **94**, 167

Forensic medicine; Multivariate statistical analysis, PLS, PCA, Principal component, Homicide, Suicide **94**, 183

Forensic science; Decontamination, Hair shaft, Mitochondrial DNA typing **94**, 65

Forensics; DNA typing, STR, Multiplex PCR, Allelic ladders **94**, 39

Gas chromatography; Alcohol concentration, Diffusion from stomach, Cadaver **94**, 111

Gas chromatography–mass spectrometry; Opiates overdose, Ethylmorphine, Hydrocodone, Dihydrocodeine, Codeine, Metabolites, Fatal blood levels **94**, 201

Genotypes; Short tandem repeat, PCR, Population study, Chinese, Japanese, Thai, Alleles **94**, 25

Gunshot wounds; Forensic anthropology, Bone, Entrance holes, Exit holes **94**, 141

Hair shaft; Forensic science, Decontamination, Mitochondrial DNA typing **94**, 65

Hardy–Weinberg equilibrium; VNTR, Allelic frequency, Population databases, RFLP **94**, 33

Homicide; Epidemiology, Alcohol, Sharp force injuries, Uni-variate statistical analysis **94**, 129

Homicide; Multivariate statistical analysis, PLS, PCA, Principal component, Suicide, Forensic medicine **94**, 183

Homocystinuria; Sudden death, Intracranial inflammatory pseudotumor **94**, 19

Human hair; Designer drugs, MDMA ('Ecstasy', 'Adam'), MDEA ('Eve'), Ion mobility spectrometry, Internal standard **94**, 55

Hydrocodone; Opiates overdose, Ethylmorphine, Dihydrocodeine, Codeine, Metabolites, Gas chromatography–mass spectrometry, Fatal blood levels **94**, 201

Hymen; Tampon, Virgin **94**, 147

Image analysis; Age determination by teeth, Dental pulp, Dental radiographs, Computer-assisted **94**, 87

Immunohistochemistry; Neuron-specific enolase, Brain, Autopsy **94**, 97

Injury in civilian practice; Lawn mower, Missile injury, Neck Injury, Exsanguination **94**, 1

Internal standard; Designer drugs, MDMA ('Ecstasy', 'Adam'), MDEA ('Eve'), Human hair, Ion mobility spectrometry **94**, 55

Intracranial inflammatory pseudotumor; Sudden death, Homocystinuria **94**, 19

Ion mobility spectrometry; Designer drugs, MDMA ('Ecstasy', 'Adam'), MDEA ('Eve'), Human hair, Internal standard **94**, 55

Japanese; Short tandem repeat, PCR, Population study, Chinese, Thai, Alleles, Genotypes **94**, 25

Lawn mower; Missile injury, Neck Injury, Injury in civilian practice, Exsanguination **94**, 1

Lipid decomposition; Burial, Cadaver, Thanathomorphosis **94**, 47

Magnetic resonance imaging; Case report, Bone fracture, Vital reaction **94**, 9

MDEA ('Eve'); Designer drugs, MDMA ('Ecstasy', 'Adam'), Human hair, Ion mobility spectrometry, Internal standard **94**, 55

MDMA ('Ecstasy', 'Adam'); Designer drugs, MDEA ('Eve'), Human hair, Ion mobility spectrometry, Internal standard **94**, 55

Metabolites; Opiates overdose, Ethylmorphine, Hydrocodone, Dihydrocodeine, Codeine, Gas chromatography–mass spectrometry, Fatal blood levels **94**, 201

Missile injury; Lawn mower, Neck Injury, Injury in civilian practice, Exsanguination **94**, 1

Mitochondrial DNA typing; Forensic science, Decontamination, Hair shaft **94**, 65

Multiplex PCR; Forensics, DNA typing, STR, Allelic ladders **94**, 39

Multivariate statistical analysis; PLS, PCA, Principal component, Homicide, Suicide, Forensic medicine **94**, 183

Neck Injury; Lawn mower, Missile injury, Injury in civilian practice, Exsanguination **94**, 1

Neuron-specific enolase; Brain, Autopsy, Immunohistochemistry **94**, 97

Opiates overdose; Ethylmorphine, Hydrocodone, Dihydrocodeine, Codeine, Metabolites, Gas chromatography–mass spectrometry, Fatal blood levels **94**, 201

PCA; Multivariate statistical analysis, PLS, Principal component, Homicide, Suicide, Forensic medicine **94**, 183

PCR; Short tandem repeat, Population study, Chinese, Japanese, Thai, Alleles, Genotypes **94**, 25

Perineal; Abuse, Sexual, Baby, Female, Rupture **94**, 15

PLS; Multivariate statistical analysis, PCA, Principal component, Homicide, Suicide, Forensic medicine **94**, 183

Population databases; VNTR, Allelic frequency, Hardy–Weinberg equilibrium, RFLP **94**, 33

Population study; Short tandem repeat, PCR, Chinese, Japanese, Thai, Alleles, Genotypes **94**, 25

Principal component; Multivariate statistical analysis, PLS, PCA, Homicide, Suicide, Forensic medicine **94**, 183

Railway injuries; Train surfing, Fatal accidents **94**, 119

RFLP; VNTR, Allelic frequency, Population databases, Hardy–Weinberg equilibrium **94**, 33

Rupture; Abuse, Sexual, Baby, Female, Perineal **94**, 15

Sexual; Abuse, Baby, Female, Rupture, Perineal **94**, 15

Sharp force injuries; Homicide, Epidemiology, Alcohol, Uni-variate statistical analysis **94**, 129

Short tandem repeat; PCR, Population study, Chinese, Japanese, Thai, Alleles, Genotypes **94**, 25

Skeletal age; Age estimation, Dental age, Demirjian **94**, 73

STR; Forensics, DNA typing, Multiplex PCR, Allelic ladders **94**, 39

Sudden death; Bloodless aortic dissection, Cystic medionecrosis **94**, 161

Sudden death; Homocystinuria, Intracranial inflammatory pseudotumor **94**, 19

Suicide; Multivariate statistical analysis, PLS, PCA, Principal component, Homicide, Forensic medicine **94**, 183

Tampon; Hymen, Virgin **94**, 147

Thai; Short tandem repeat, PCR, Population study, Chinese, Japanese, Alleles, Genotypes **94**, 25

Thanathomorphosis; Burial, Cadaver, Lipid decomposition **94**, 47

Three-dimensional computer graphics; Facial reconstruction, Volume deformation, Computed tomography, Cranio-facial identification, Forensic anthropology **94**, 167

Train surfing; Fatal accidents, Railway injuries **94**, 119

Uni-variate statistical analysis; Homicide, Epidemiology, Alcohol, Sharp force injuries **94**, 129

Virgin; Tampon, Hymen **94**, 147

Vital reaction; Case report, Magnetic resonance imaging, Bone fracture **94**, 9

VNTR; Allelic frequency, Population databases, Hardy–Weinberg equilibrium, RFLP **94**, 33

Volume deformation; Facial reconstruction, Three-dimensional computer graphics, Computed tomography, Cranio-facial identification, Forensic anthropology **94**, 167